40.	(Amended) A method for treating a mammal suffering from traumatic brain injury
\mathbb{C}_{1}	or stroke comprising increasing the circulating concentration of IGF-I to a
() 30.7	concentration effective to treat the brain injury or stroke; wherein increasing the
745/	circulating concentration of IGF-I is accomplished by parenteral nonintracranial
	administration of IGF-I.
43.	(Amended) A method for treating a mammal suffering from traumatic brain injury
	or stroke comprising increasing the circulating concentration of IGF-II to a
	concentration effective to treat the brain injury or stroke; wherein increasing the
59/6/	circulating concentration of IGF-II is accomplished by parenteral nonintracranial
	administration of IGF-II.
C/ . 146.	(Amended) A method for treating damaged locus ceruleus neurons or axons in a
P/2 %	mammal, comprising parenteral nonintracranial administration of an IGF in an
	amount effective to treat the locus ceruleus neurons or axons.
57.	(Amended) A method for treating injury to the central nervous system of a
SX1 507	mammal comprising parenteral nonintracranial administration of an IGF in an
7 701	amount effective to treat injury.
/n68.	The method of claim 46, wherein the locus ceruleus is damaged due to
α	Parkinson's disease.
69.	The method of claim 52, wherein the locus ceruleus is damaged due to
	Parkinson's disease.
70.	The method of claim 58, wherein the locus ceruleus is damaged due to
	Parkinson's disease.